## UNITED STATES DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE WASHINGTON STATE

## **DOCUMENTATION CHECKLIST**

## DIVERSION (PS 362)

General Requirements			
1.	. All work performed complies with the practice standard		
2.	The practice is a planned component of a resource management system		
Data Collection			
3.	All appropriate field data collection and testing have been completed (i.e.:		
	surveying, soils, geologic, hydrologic and topographic data)		
4.	Data collected is in accordance with the National Engineering Manual policy		
Design			
5.	All appropriate computations are made to support the practice (i.e. hydrology, hydraulics, soil mechanics, concrete design, and structure design)		
6.	Construction drawings and specifications are prepared that show and describe all features of the practice to be installed		
7.	Landowner review of construction drawings, specifications and O&M is completed and signature is obtained		
Construction			
8. The practice was installed in accordance with the landowner approved construction plans and specifications			
9. Job diary or construction notes are completed describing construction activities and methods utilized to complete the practice			
10. As-built drawings are completed showing the actual location, dimensions and materials of the practice installed			
Operation and Maintenance			
11. Operation and maintenance plan was explained and provided to landowner			
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References		Location	
National Engineering Manual (NEM)		NRCS Field Office	
Field Office Technical Guide (FOTG)		www.wa.nrcs.usda.gov/FOTG/	
Engineering Field Handbook (EFH)		NRCS Field Office	
Washington State Design Aides Handbook www.wa.nrcs.usda.gov/Eng/DesignAid		/index.htm	

Certified by: Job Title: Date: